



**FORM PTO-1449** U.S. Department of Commerce  
Patent and Trademark Office

Attorney Docket No. 1242/12/2

Serial No.  
09/516,728

List of Documents Cited by Applicant

Applicant(s): Daniel et al.

Filing Date: March 1, 2000

Group 1642

## U.S. PATENT DOCUMENTS

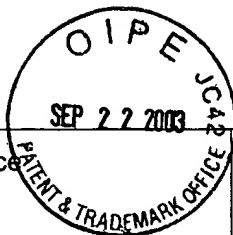
Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing date if Appropriate
cy	1.	6,552,169	4/22/2003	Tonks et al.	530	350	

## FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Name of Patentee or Applicant	Translation Yes   No
cy	2.	EP708831	5/3/1995	EP		

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

cy	3.	Angel de la Fuente-Garcia et al., <i>CD148 Is a Membrane Protein Tyrosine Phosphatase Present in All Hematopoietic Lineages and is Involved in Signal Transduction on Lymphocytes</i> , <u>Blood</u> <b>91(8)</b> :2800-2809 (April 15, 1998).	-
	4.	Jallal et al., <i>The Receptor-like Protein-tyrosine Phosphatase DEP-1 is Constitutively Associated with a 64-kDa Protein Serine/Threonine Kinase</i> , <u>J. of Biological Chemistry</u> <b>272(18)</b> :12158-12163 (May 2, 1997).	
	5.	Takahashi et al., <i>Endothelial Localization of Receptor Tyrosine Phosphatase, ECRT/DEP-1, in Developing and Mature Renal Vasculature</i> , <u>J. Am. Soc. Nephrol.</u> <b>10</b> :2135-2145 (1999).	-
	6.	Kishimoto et al., <i>Leucocyte Typing VI: White Cell Differentiation Antigens</i> , <u>Proceedings of the Sixth International Workshop and Conference, Kobe, Japan</u> (November 10-14, 1996).	-
cy	7.	PRODUCT ANALYSIS SHEET, <i>Mouse(monoclonal) Anti-Human CD148 Unconjugated Biosource</i> (Undated).	-



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cy	8.	del Pozo et al., <i>Expression on human eosinophils of CD148: a membrane tyrosine phosphatase. Implications in the effector function of eosinophils</i> , <u>J. of Leukocyte Biology</u> <b>68</b> :31-37 (July 2000). ✓	
cy	9.	Hundt et al., <i>Functional characterization of receptor-type protein tyrosine phosphatase CD148 (HPTP eta/DEP-1) in Fc gamma receptor IIa signal transduction of human neutrophils</i> , <u>Eur. J. Immunol.</u> <b>27(12)</b> :3532-3535 (December 1997) (ABSTRACT). ✓	
cy	10.	Tangye et al., <i>CD148: A Receptor-Type Protein Tyrosine Phosphatase Involved in the Regulation of Human T Cell Activation</i> , <u>J. of Immunology</u> 3249-3255 (1998).	

EXAMINER Chungh H YDATE CONSIDERED 12.03.03

\*Examiner Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.